

Abstract Of The Disclosure

A wind machine comprises a plurality of fabrics that are
removeably installed on a rotatable carrier. The carrier axis of
rotation may be either horizontal or vertical. The carrier has pairs
5 of first and second arms that support opposite ends of a fabric net.
Side strands of the net may be reinforced. Each net has a loop that
is supported on one carrier arm and a piece of material that is
supported on the second carrier arm. The fabric piece of material
has holes that receive associated studs on the carrier second arm,
which is turnable. By turning the carrier second arm, a tension is
10 imparted to the fabric. The carrier second arm is lockable to
maintain the tension. Multiple panels are connected to the net for
pivoting between closed and open positions. The panels resist the
wind when they are in the closed position.